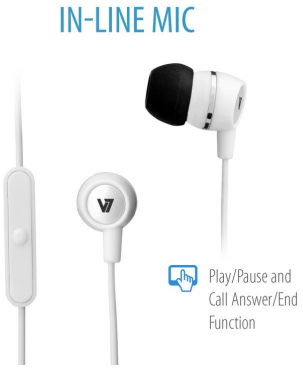
V7 Stereo Earbuds with Inline Microphone - White

Key Features

- Space-saving, right-angle 3.5mm mini-jack
- In-line mic with play/pause and call answer/end function
- High-fidelity sound quality with soft bass
- In-ear design with comfort-fit, soft rubber caps

Overview

The Stereo Earbuds with Inline Mic provide comfort and high-fidelity sound quality with soft-bass, ideal for use with iPads, iPhones, Mp3 Players and any electronic device that supports a 3.5mm audio jack. The Earbuds feature a space-saving right-angle 3.5mm jack, and soft rubber caps that ensure a comfortable fit. The inline mic is great for phone calls, and there is a built in play/pause, call answer/call end function so you can you use the phone and listen to music without missing a beat.

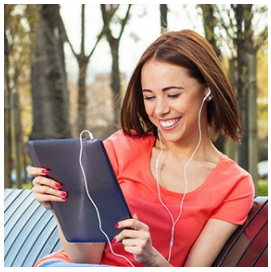


HA110-WHT-12EB

Specification

V7 Model #	HA110-WHT-12EB
IM SKU #	J152609
EAN	0662919081138
Cable length	1.2 m
Color	White
Compliance	FCC, ROHS, CE
Controls	Button for Play/Pause music and Call answer/Call end
Country of Origin	China
Form Factor	In-Ear
Impedance	32ohm (+/-15%) at 1 KHz 1.0V
Interfaces/Port	3.5mm
Output Power	5mW
Package dim. (L/W/H)	130 x 95 x 32 mm
Package Weight	22 g
Packaging type	Color Card with Blister
Product dim. (L/W/H)	21 x 18 x 12 mm
Product Weight	12 g
Warranty	2 Years

Product Features



High-fidelity sound

Studio-quality sound and soft bass let you hear every note clearly wherever you are.

Super comfortable

The soft silicone ear caps provide the upmost in-ear comfort for hours of listening enjoyment.

Space-saving

Right-angle 3.5 mm jack saves space where you need it. Reduce the possibility of damaging the audio jack of your device - the right-angle jack keeps it out of your way.

Step up to the mic

The In-line microphone has a button to pause and play your music and answer a call. The control you need, right at your fingertips.

The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request.